



City of Houston
Bureau of Air Quality Control
Canister Sampling Data Sheet and Chain-of-Custody



Sample ID:	Canister #:
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Canister Cleaning Information (Laboratory Personnel Only)		
Canister Cleaning Operation	Pressure	Initials / Date
Canister Cleaned and Evacuated	in Hg	
Media Blank Evacuation	in Hg	

Sampling and Analysis Request Information (BAQC Investigator Only)		
Canister Received: (Initials / Date)	Canister Pressure (Upon Receipt): in Hg	
Pre-Sampling Pressure: in Hg Pre-Sampling Leak Test (Circle) Pass / Fail (* If the difference is greater than ± 2 in Hg, do not use the canister for sampling)		
Start Time:	End Time:	Elapsed Time:
Post-Sampling Pressure: in Hg		
Potential Source (s) (Company's Name):	Potential Source (s) (Company's) Address (es):	
Sample Collection Address:	Alleged Chemical (s) (If Known)	
GPS Coordinates:	Weather Conditions:	
Sample Collected By:	Sample Date:	
Phone Number:	E-mail:	
Site Description and Field Comments:		

Analysis Method Requested (Circle) VOC's by TO-15 / Other Describe:
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Canister Leak Test Information (BAQC Mobile Lab Personnel Only)					
Canister Leak Test	Field Pressure (in Hg)	Lab Pressure (in Hg)	Difference in Pressure	Test Results (Circle)	Initials / Date
Final				Pass / Fail / NA	

Canister Preparation Information (BAQC Mobile Lab Personnel Only)			
Canister Preparation	Dilution 1	Dilution 2	Initials / Date:
Pre-Dilution Pressure	psia	psia	
Post-Dilution Pressure	psia	psia	
Dilution Factors	#1	#2	
Laboratory Comments:			

Chain of Custody	
Relinquished by: (Signature/Date)	Received by: (Signature/Date)